

ABSTRACT OF THE DISCLOSURE

A coupling device (100), particularly for liquid-tight coupling of at least one liquid line (10) to a fluidic system (20), is described, which comprises: at least one sealing device (30), which is implemented to receive an end region (11) of the liquid line (10) and has a first sealing surface (31) for placement on an external surface (22) of the fluidic system in such a way that the end of the liquid line (10) is laterally enclosed by the first sealing surface (31) and points toward an opening (23) in the external surface (22), and a clamping device (40), using which the sealing device (30) may be pressed against the fluidic system (20), so that the first sealing surface (31) produces a liquid-tight connection with the external surface (22).